

FIG. 1
(PRIOR ART)

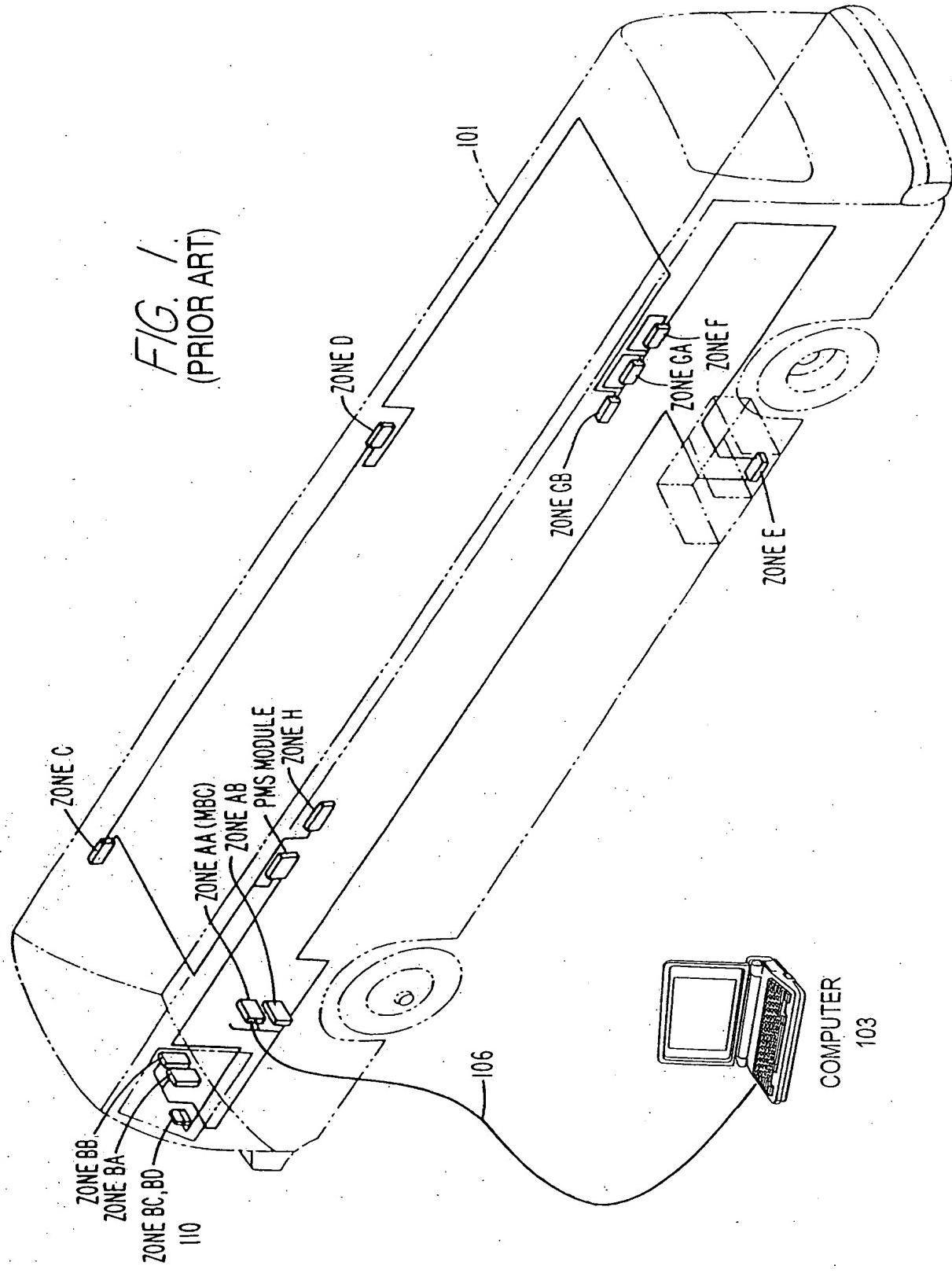


FIG. 2.
(PRIOR ART)

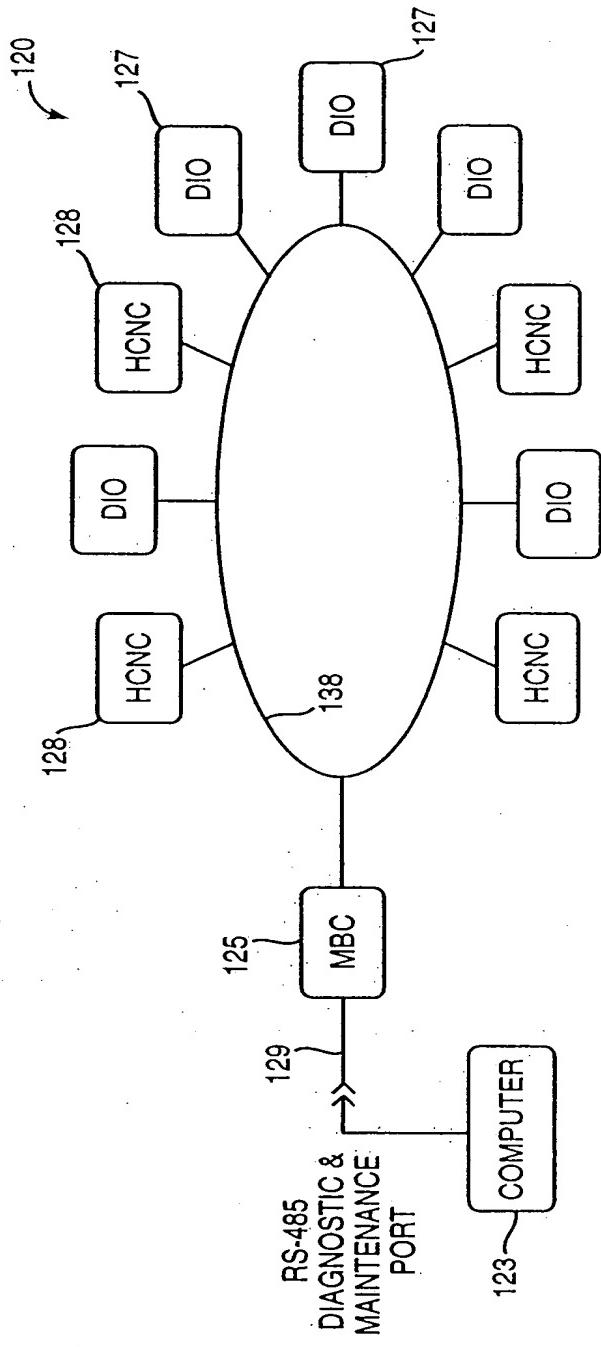


FIG. 3.
(PRIOR ART)

PLC CONTROL CPU MULTIPLEX SYSTEM

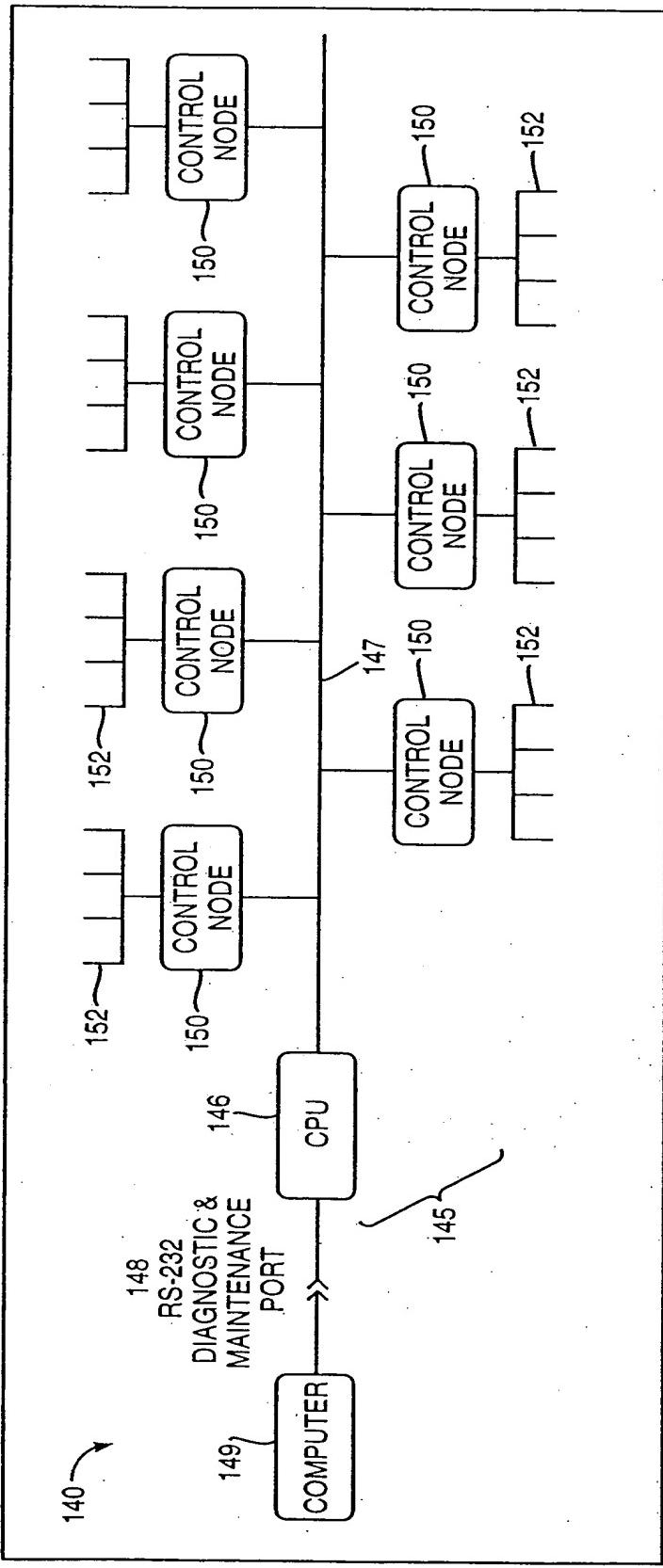


FIG. 4.
(PRIOR ART)

NETWORK CONTROLLED MULTIPLEX SYSTEM

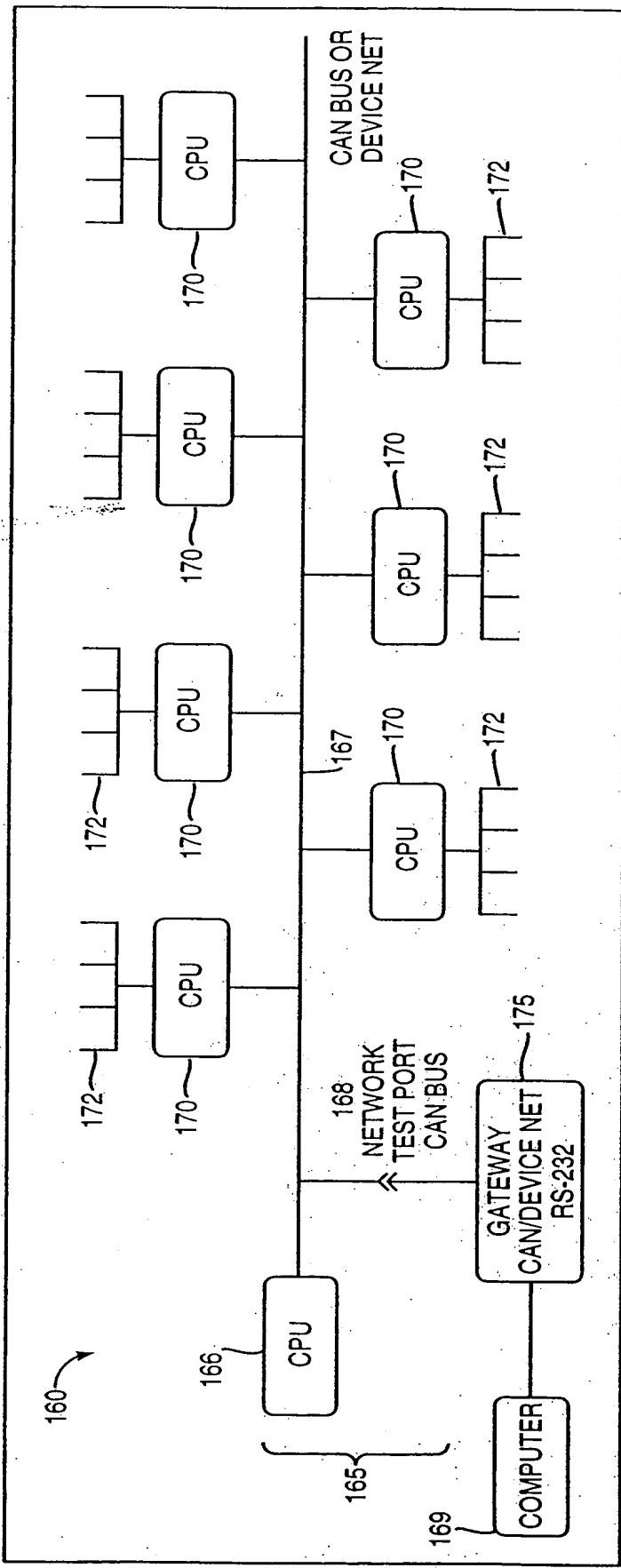


FIG. 5.

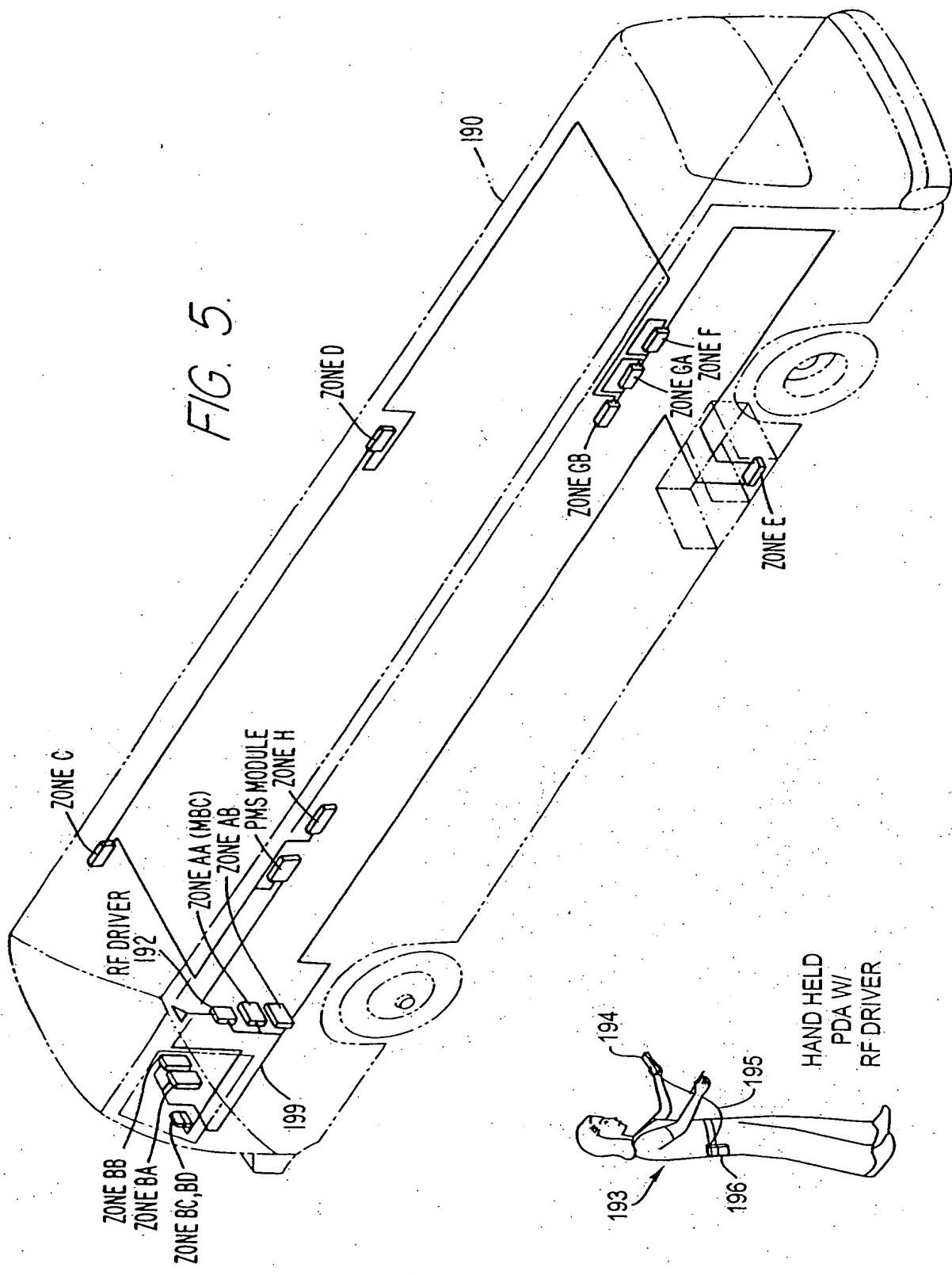


FIG. 6.

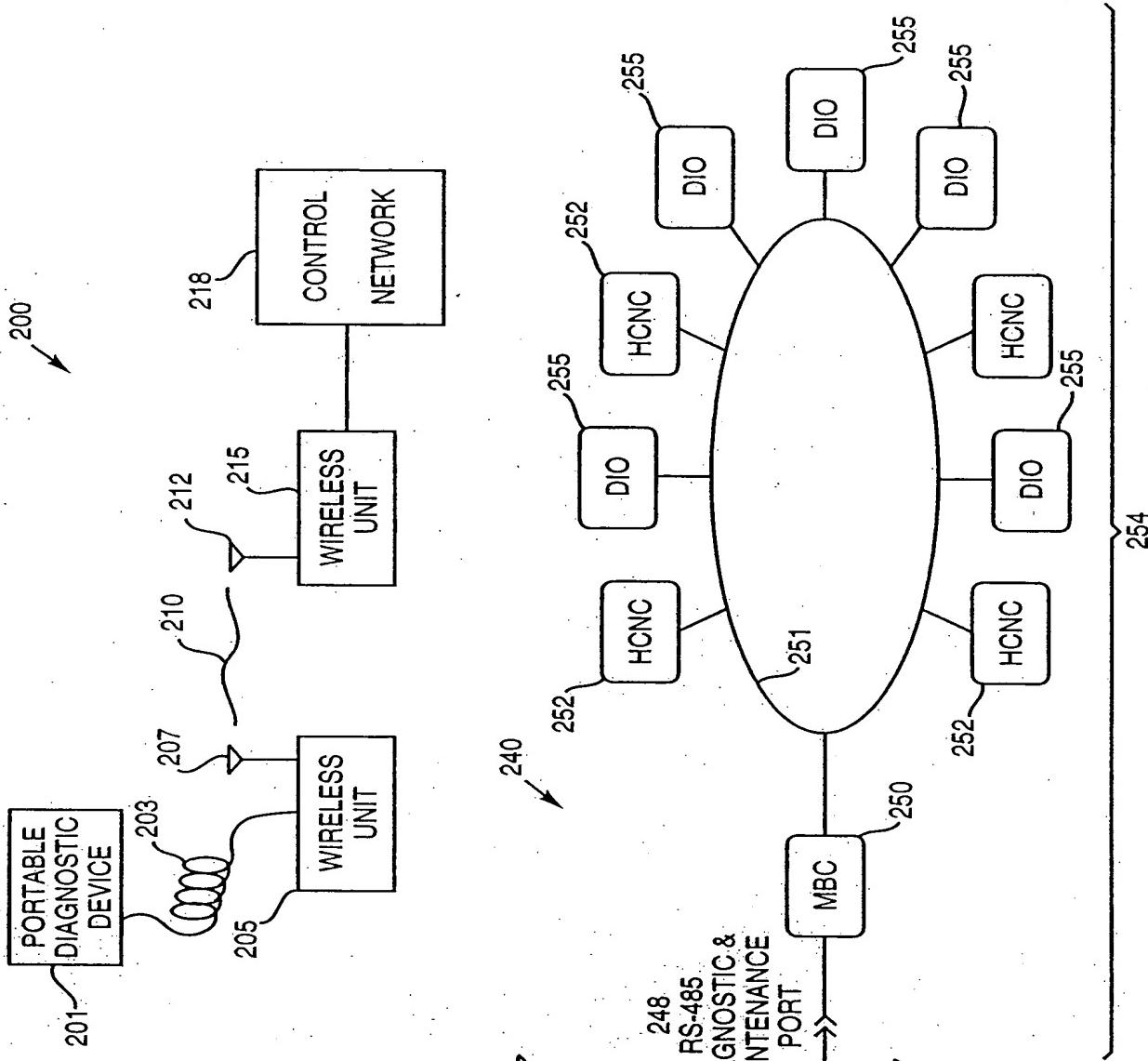


FIG. 7.

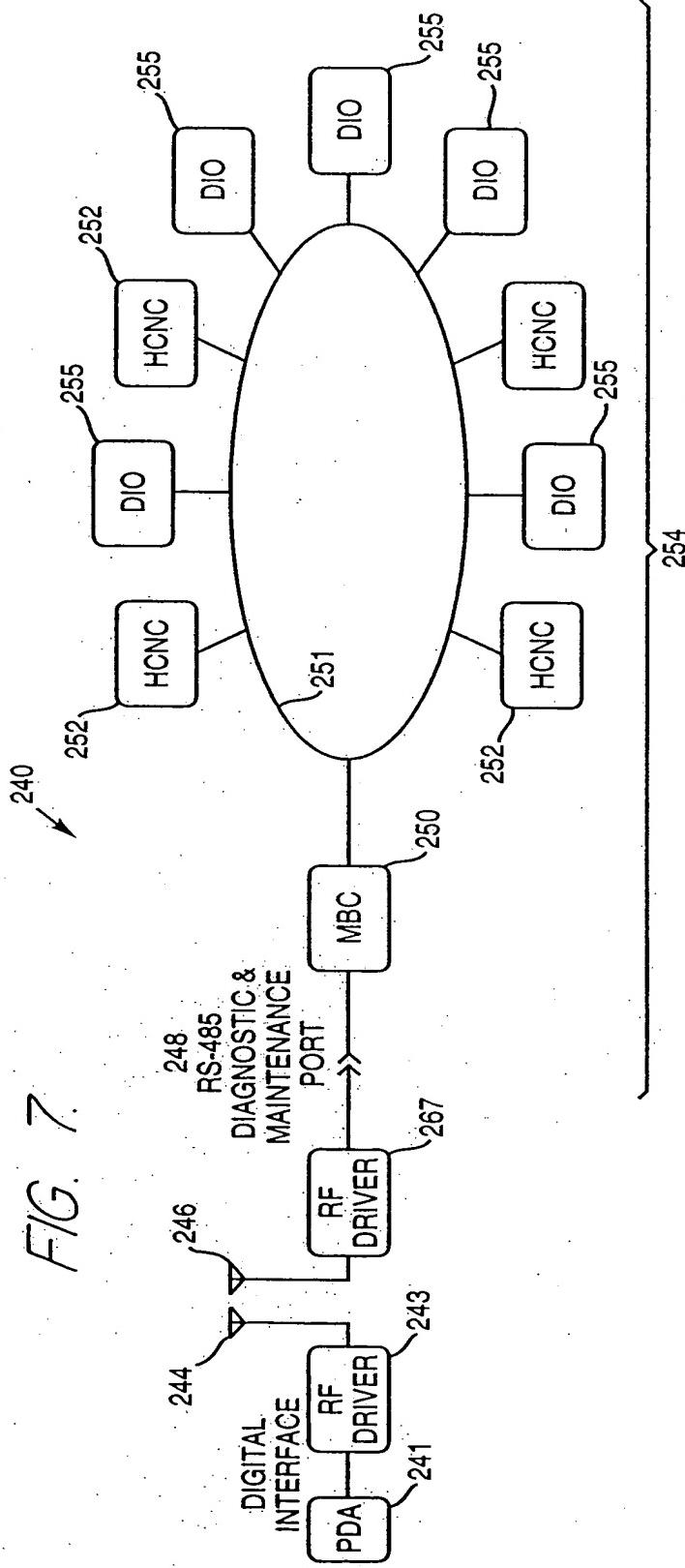


FIG. 8.

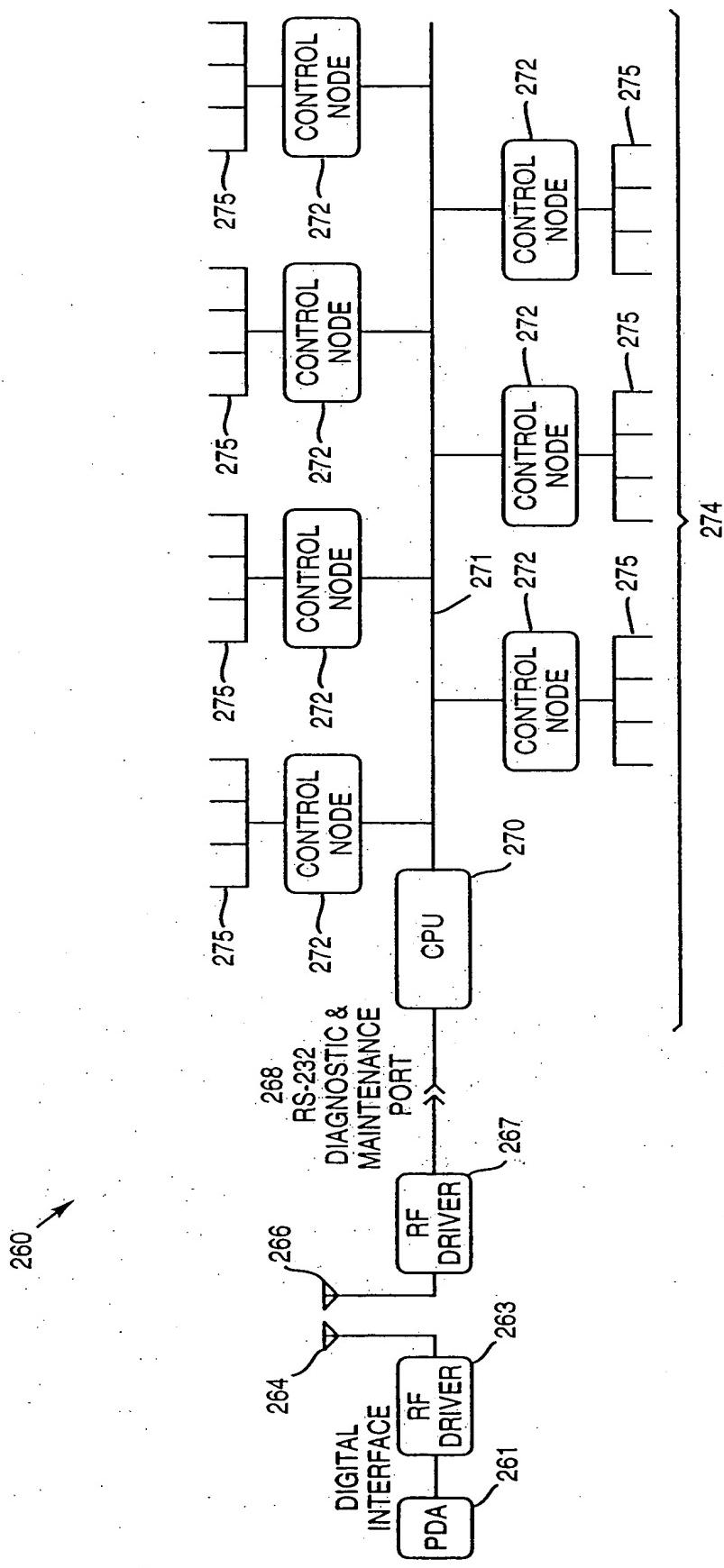


FIG. 9.

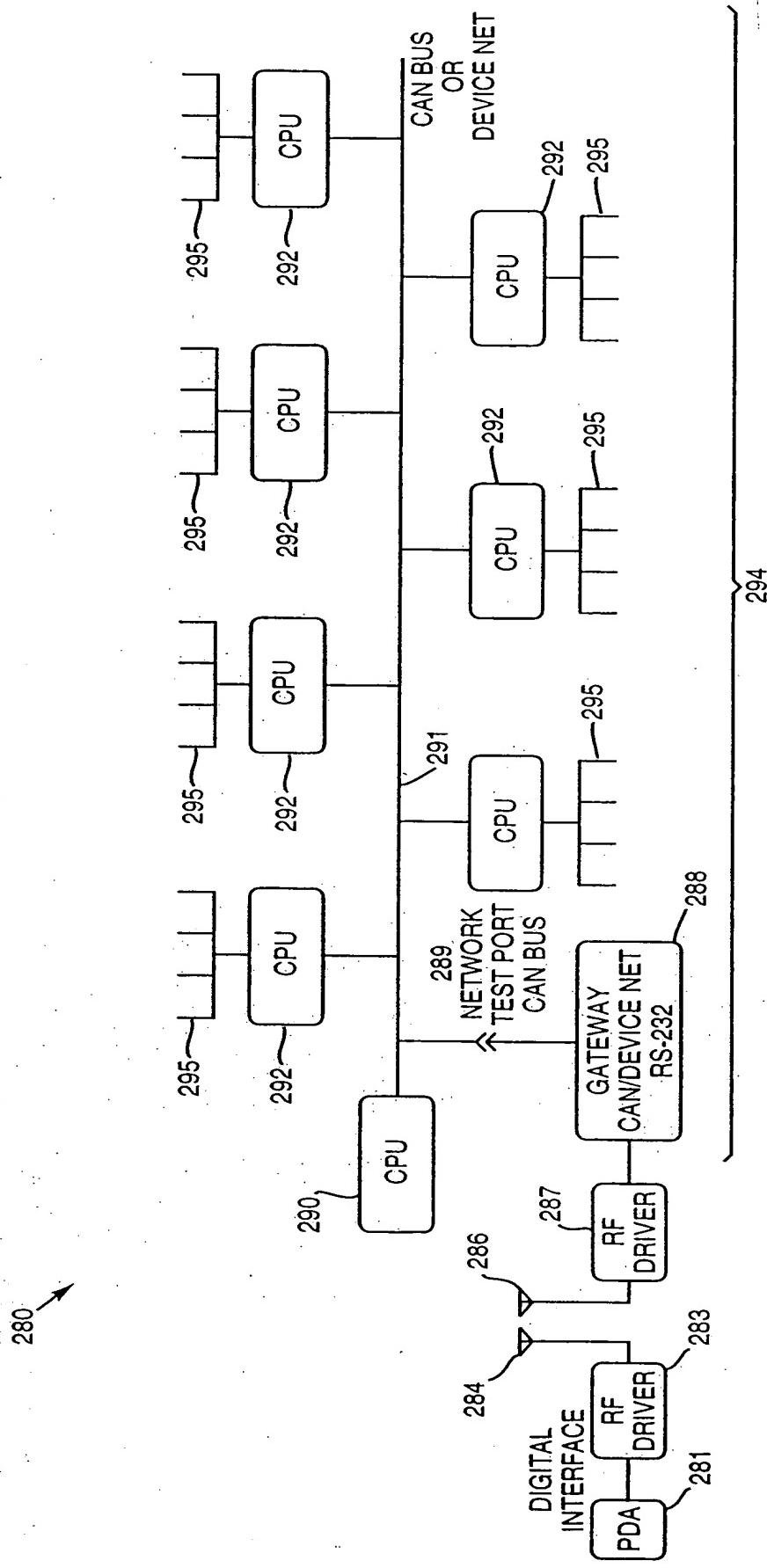
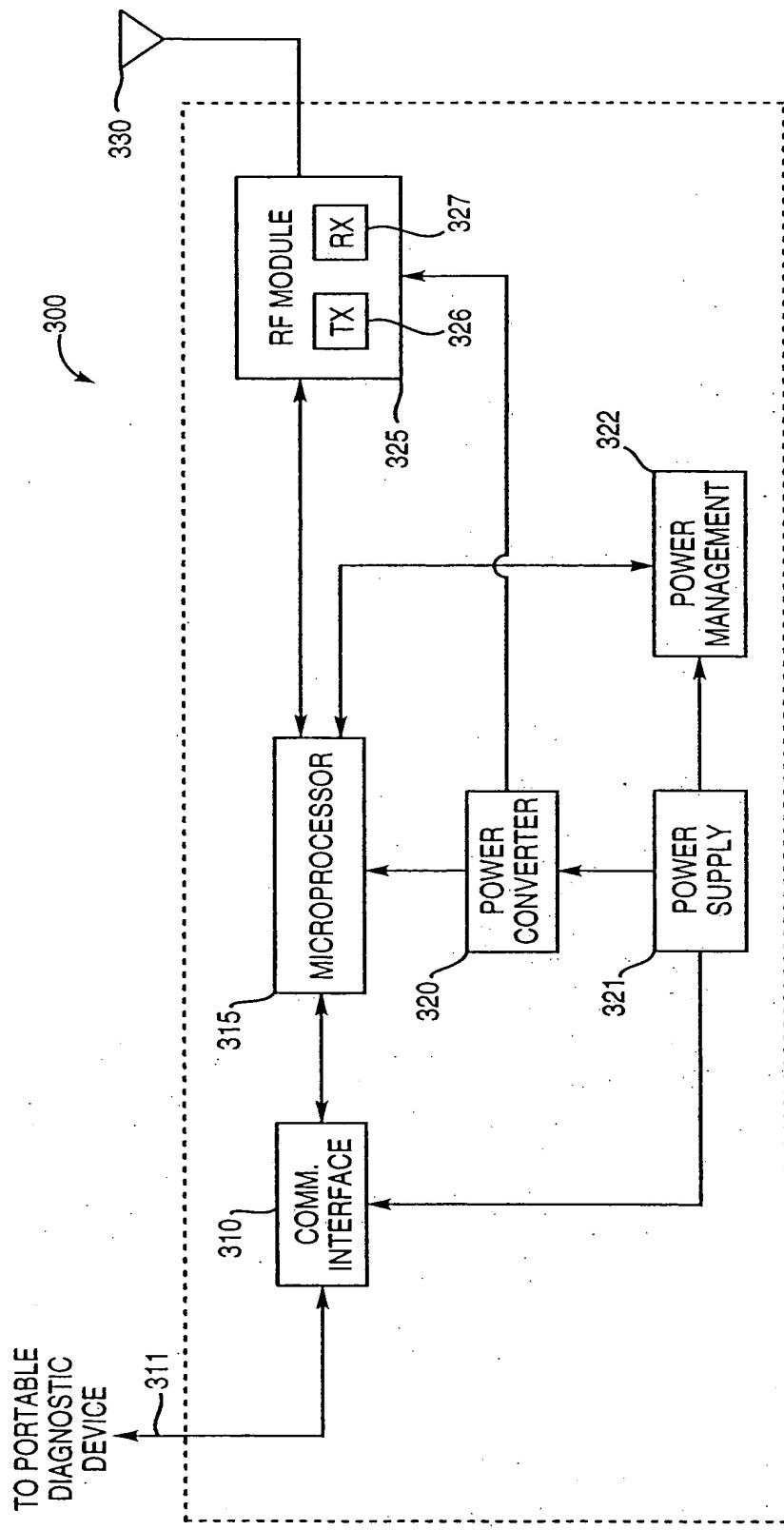


FIG. 10.



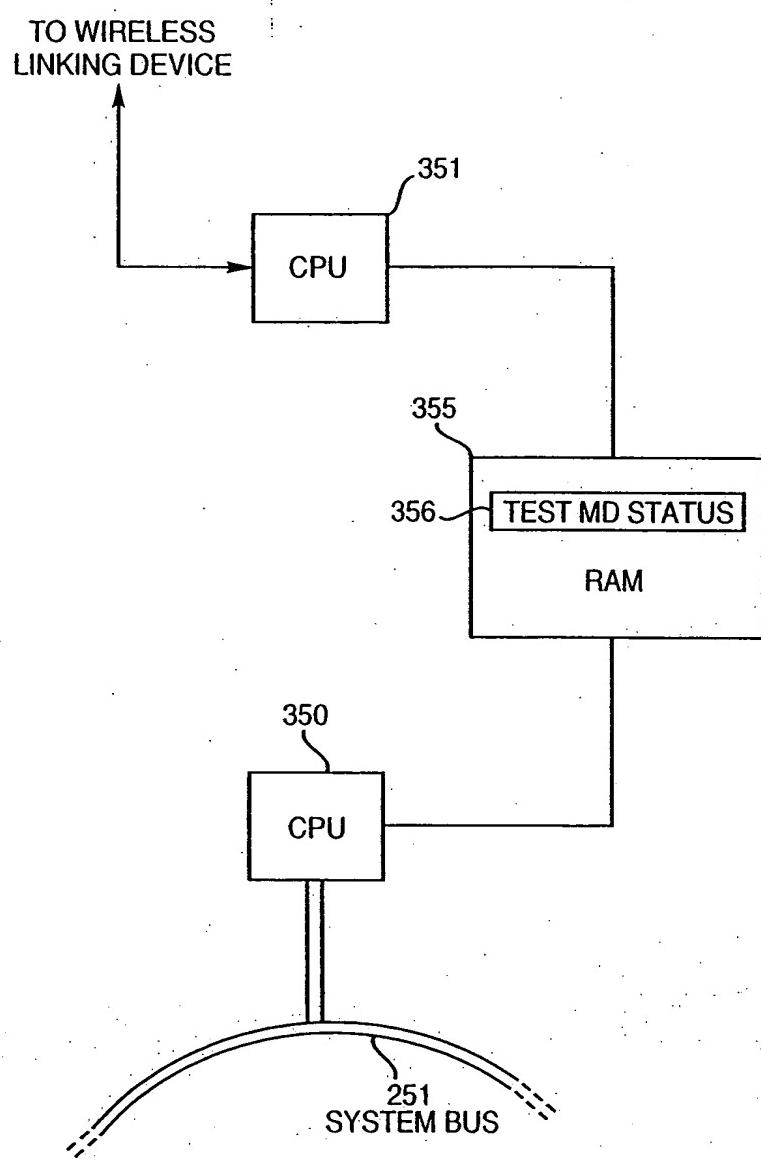


FIG. 11.

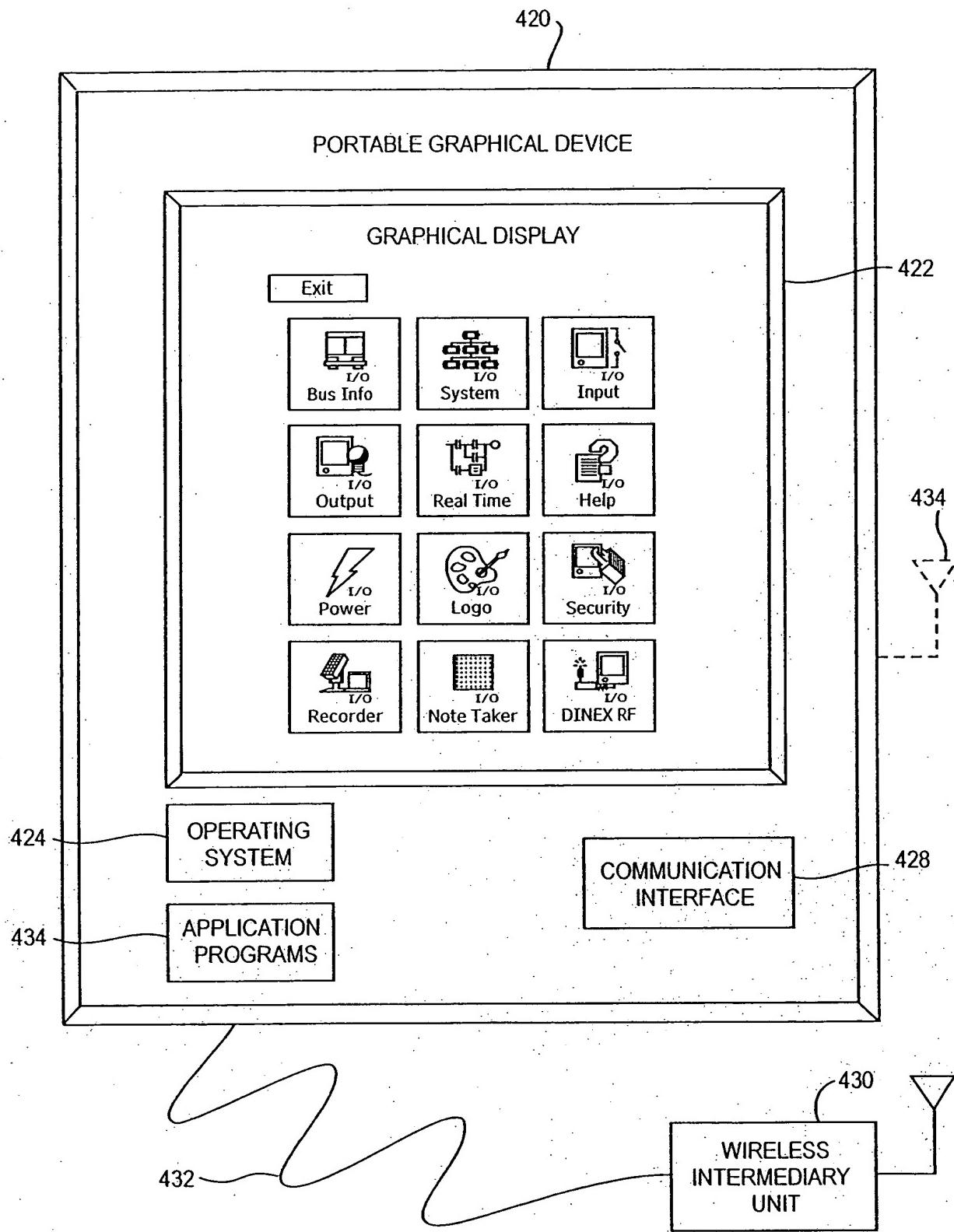


FIG. 12.

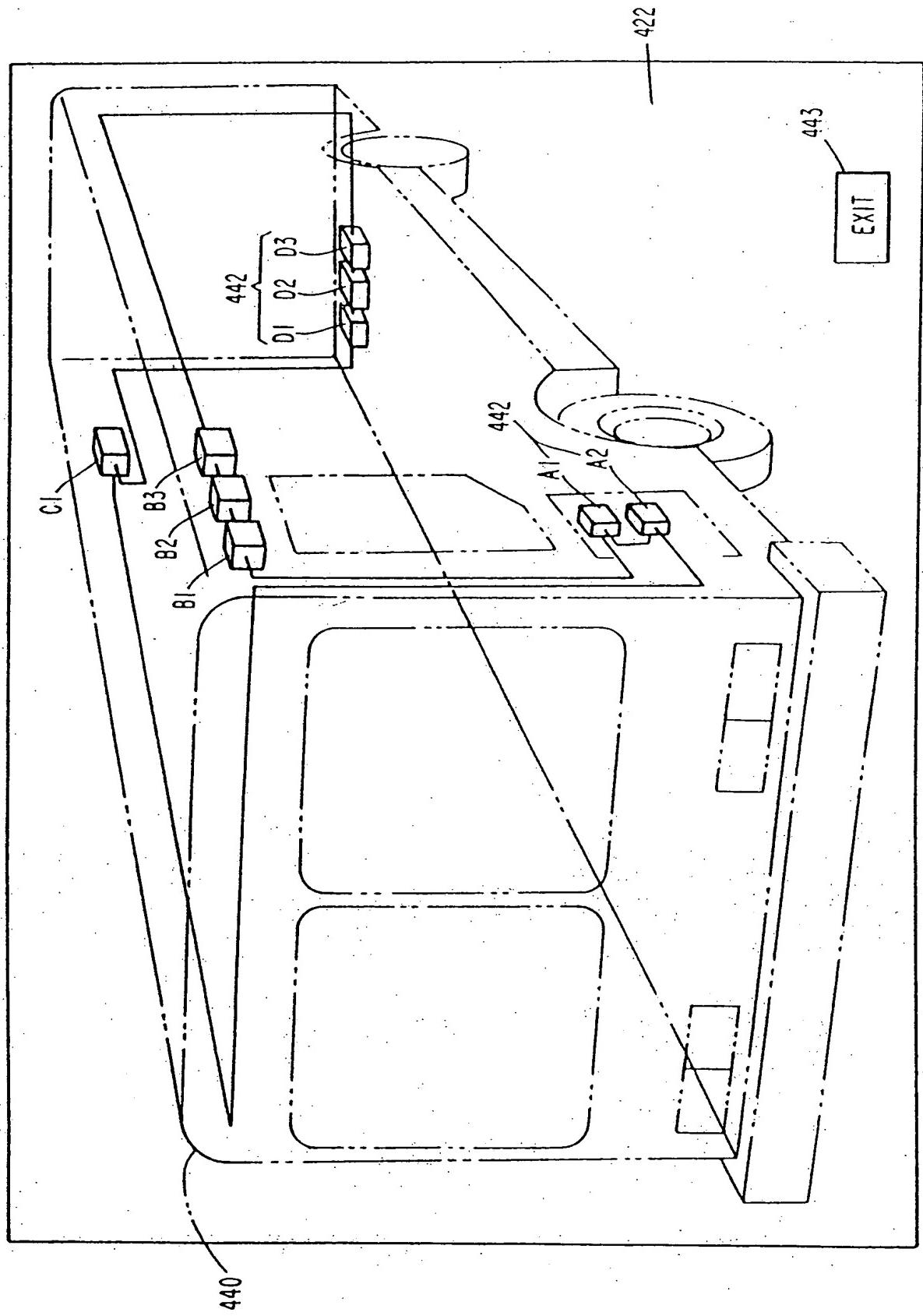


FIG. 13.

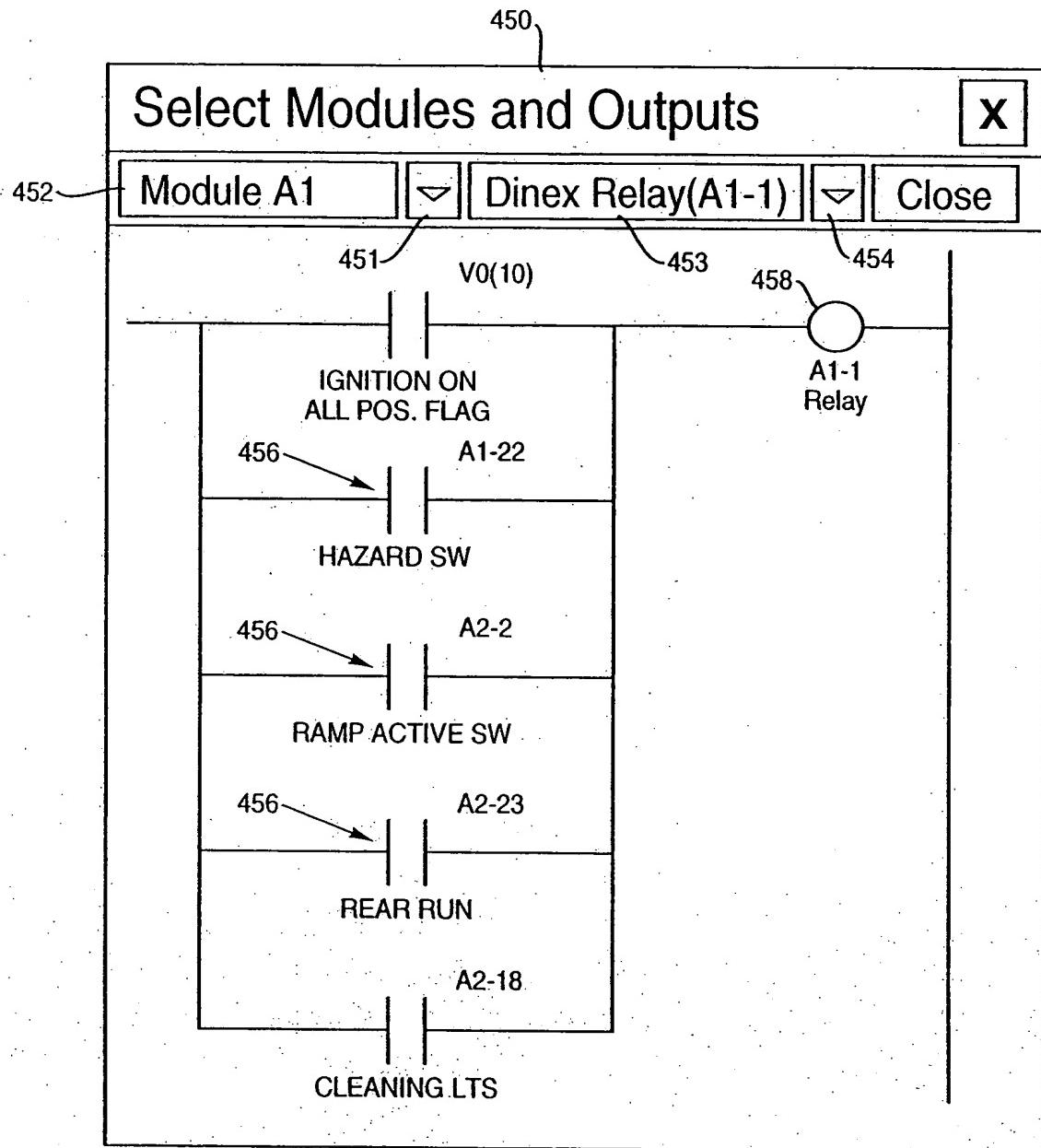


FIG. 14.

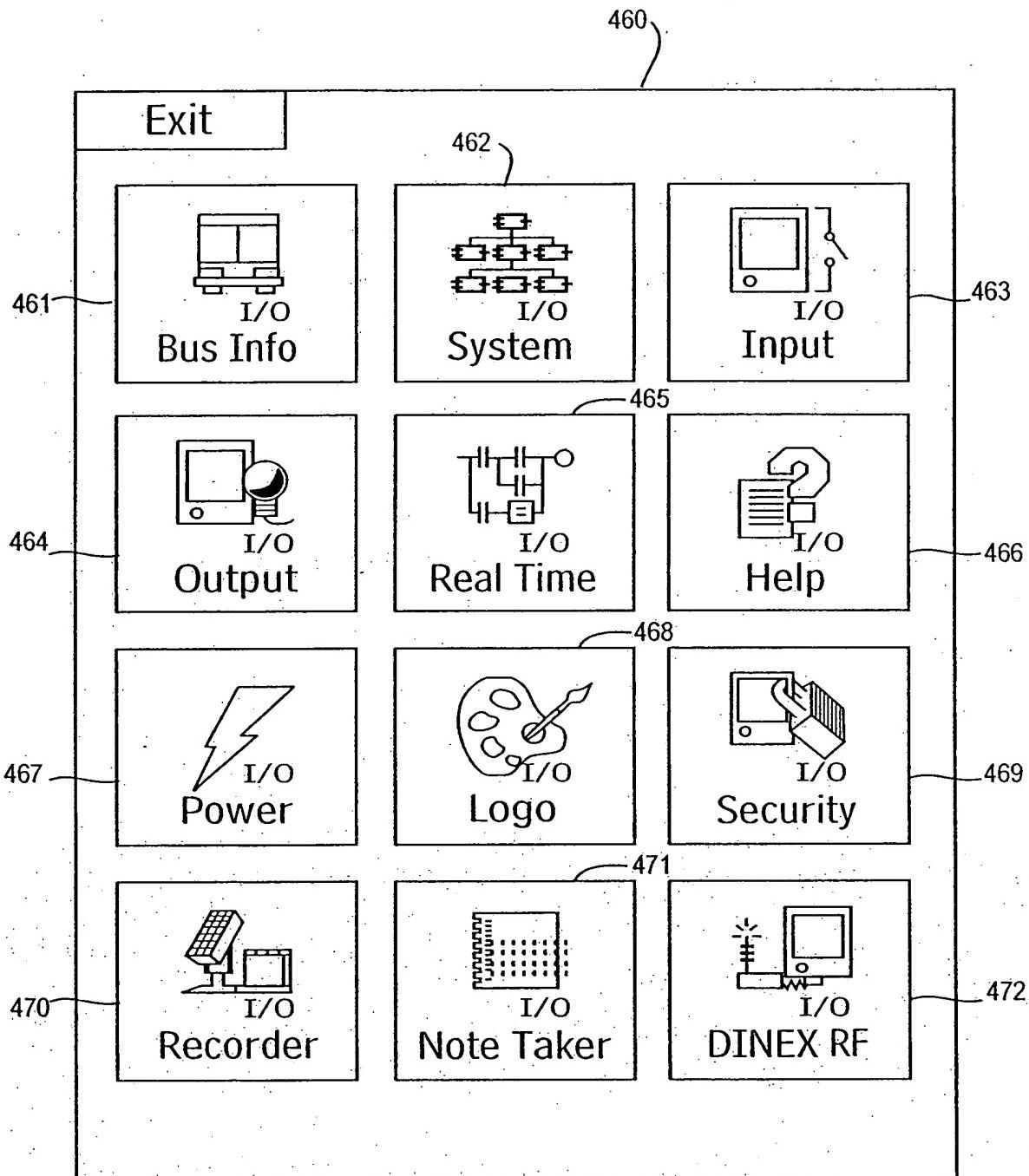


FIG. 15.

480

X

482

USER: []

484

PASSWORD: []

OK CANCEL

This diagram shows a user login interface. It features a title bar with an 'X' button at the top right. Below the title bar is a large empty rectangular area. On the left side, there are two text input fields labeled 'USER:' and 'PASSWORD:', each preceded by a reference number. At the bottom of the dialog are two rectangular buttons labeled 'OK' and 'CANCEL'.

FIG. 16.

490

X

492

Bus Type: Gillig []

494

Bus ID: []

496

OK CANCEL

Bus Information

This diagram shows a bus information dialog box. The title 'Bus Information' is at the top. It includes a close button 'X'. Below the title are two input fields: one for 'Bus Type' containing 'Gillig' and another for 'Bus ID'. Both fields have reference numbers to their left. At the bottom are 'OK' and 'CANCEL' buttons. A reference number is also present above the 'OK' button.

FIG. 17.

FIG. 18.

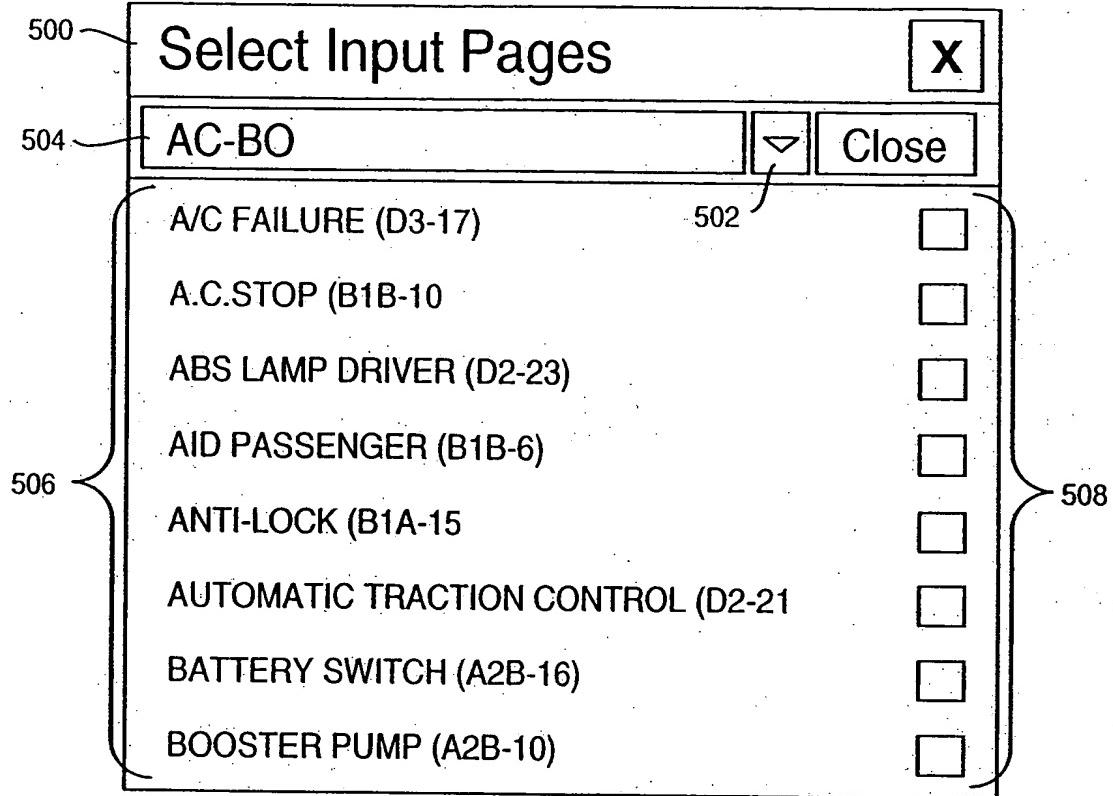


FIG. 19.

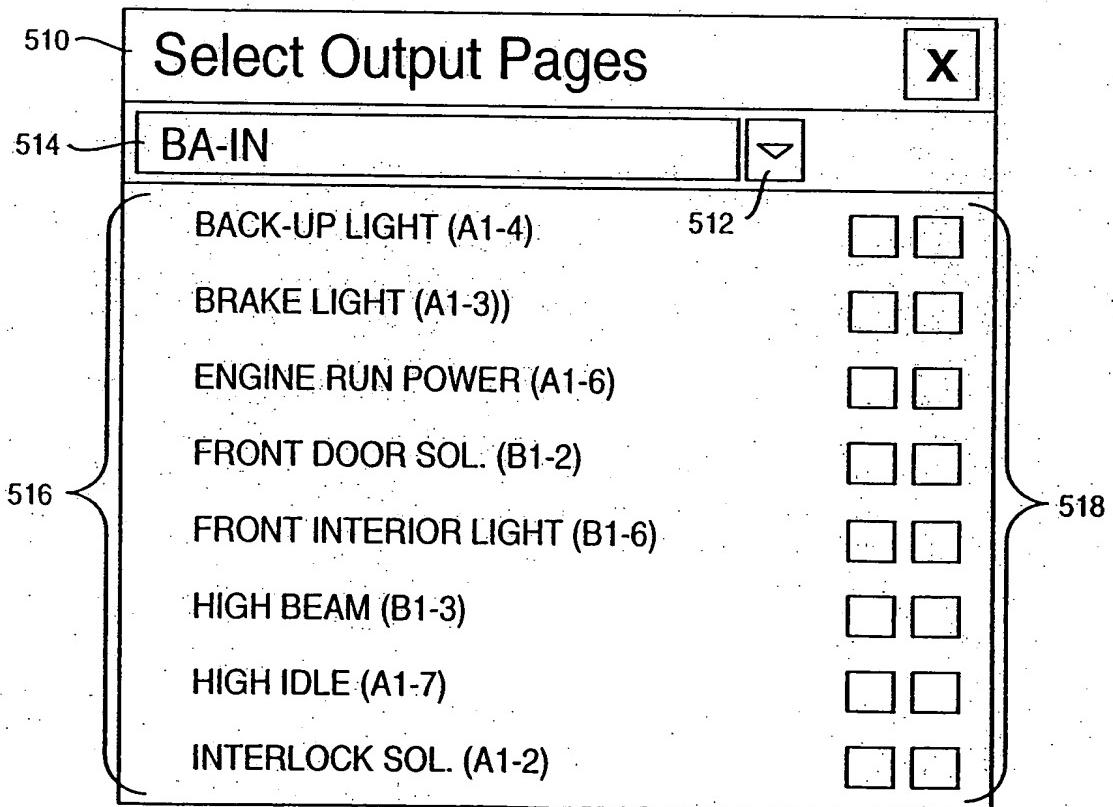


FIG. 20.

DINEX RF TEST

Module RFID Test RF Test 232

Module DinexID DD7 Read HCNC Read

Input Data for DD7 Write/HCNC Write DD7 Write

Input <0-9> to read/write V0-V7, T0-T1 HCNC Write

Change RFID Write RFID

Rx Message

Tx Message

FIG. 21.

530

Contents All Topics

Input Panel Help

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Bus Info

You can use this application to specify the ID of the bus you want to connect and to specify the bus type

FIG. 22

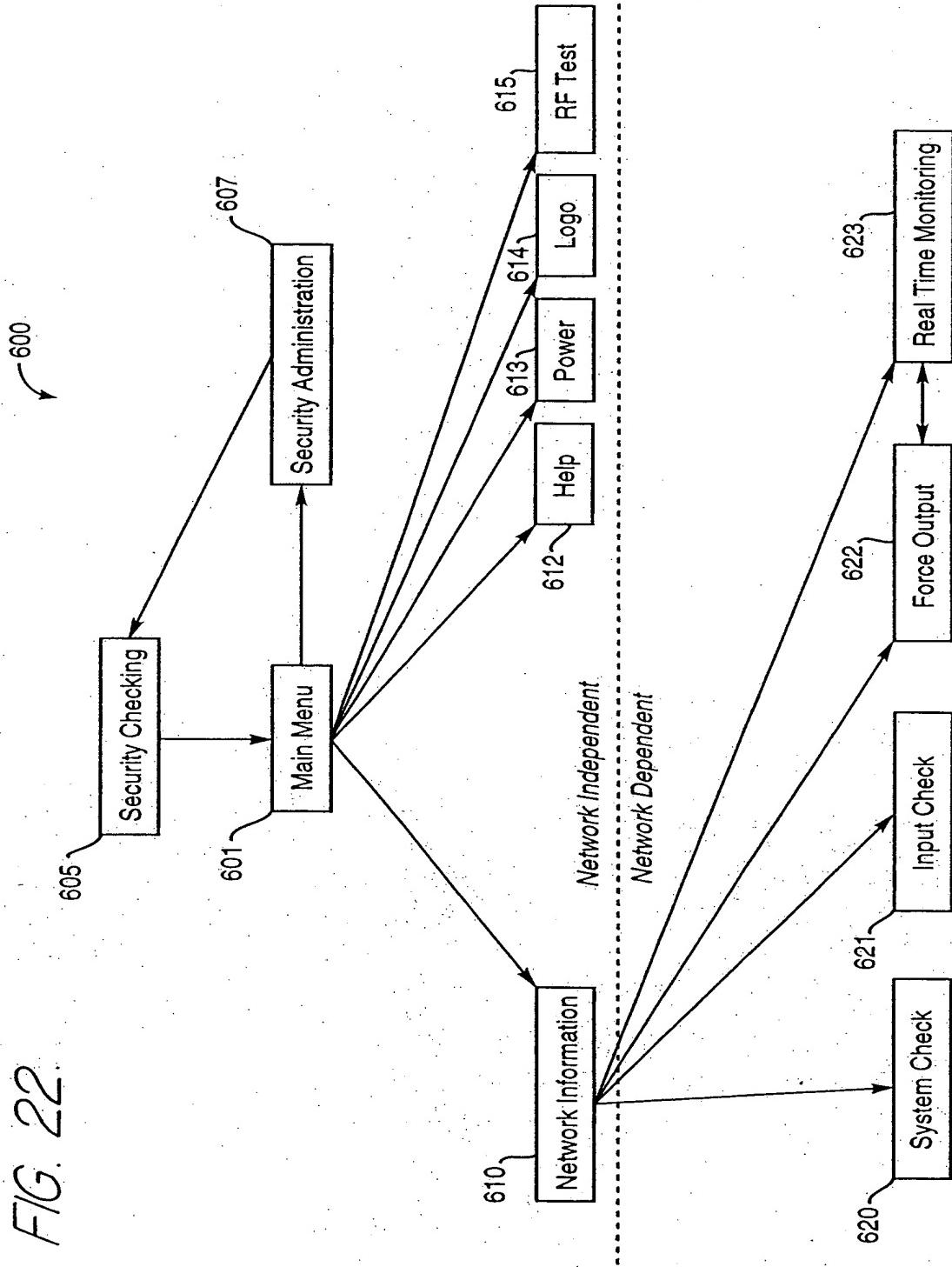


FIG. 23.

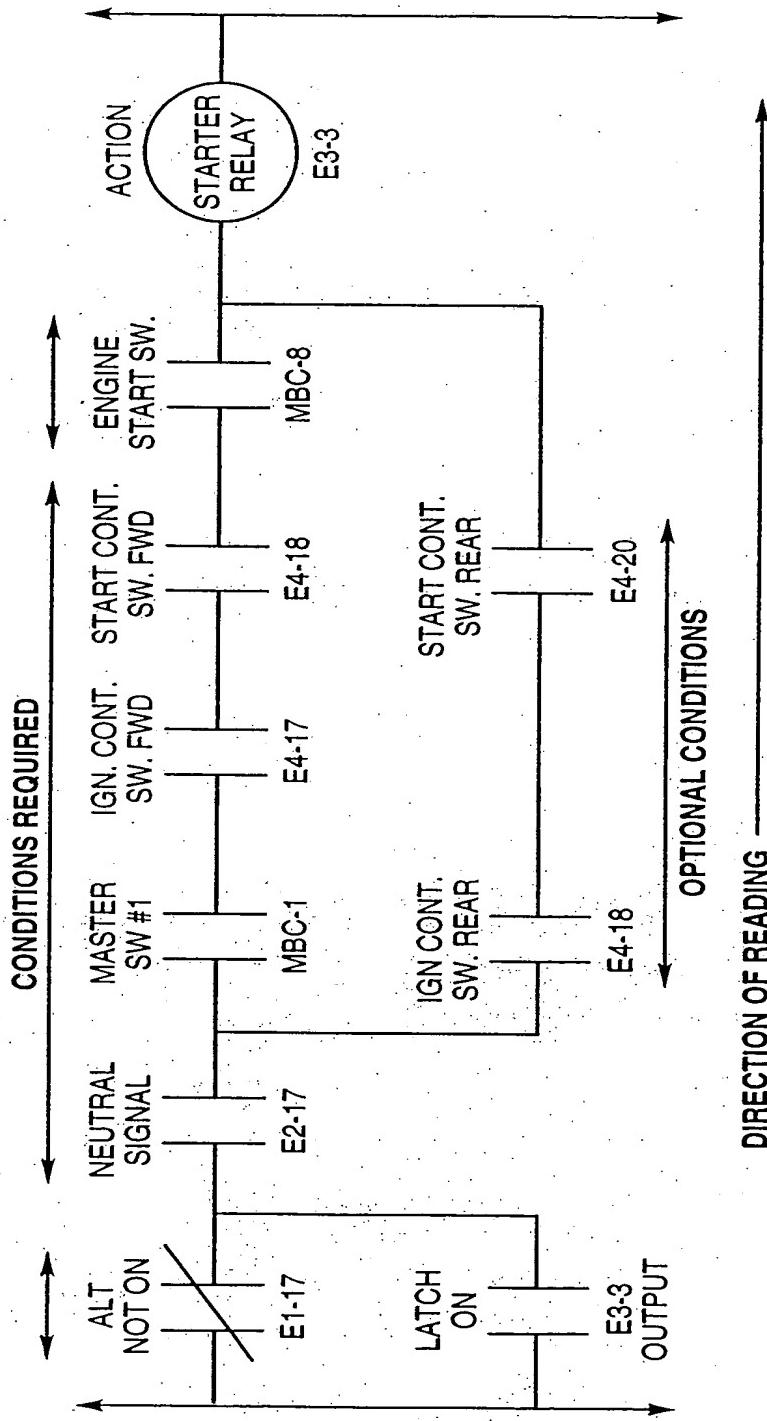


FIG. 24.

Real Time Monitoring

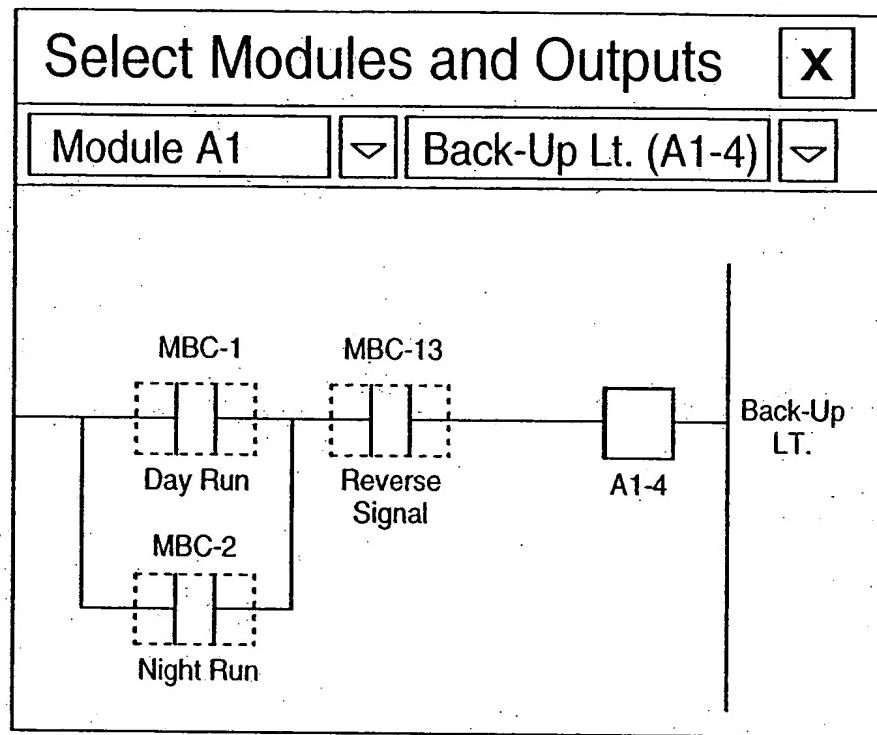
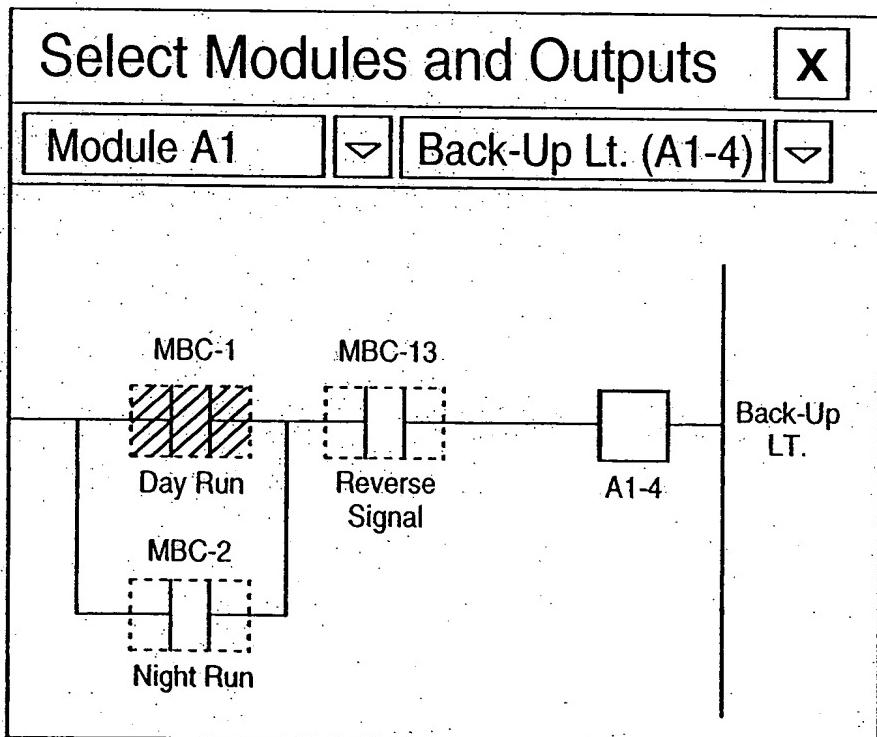


FIG. 25.

• Real Time Monitoring



- Real Time Monitoring

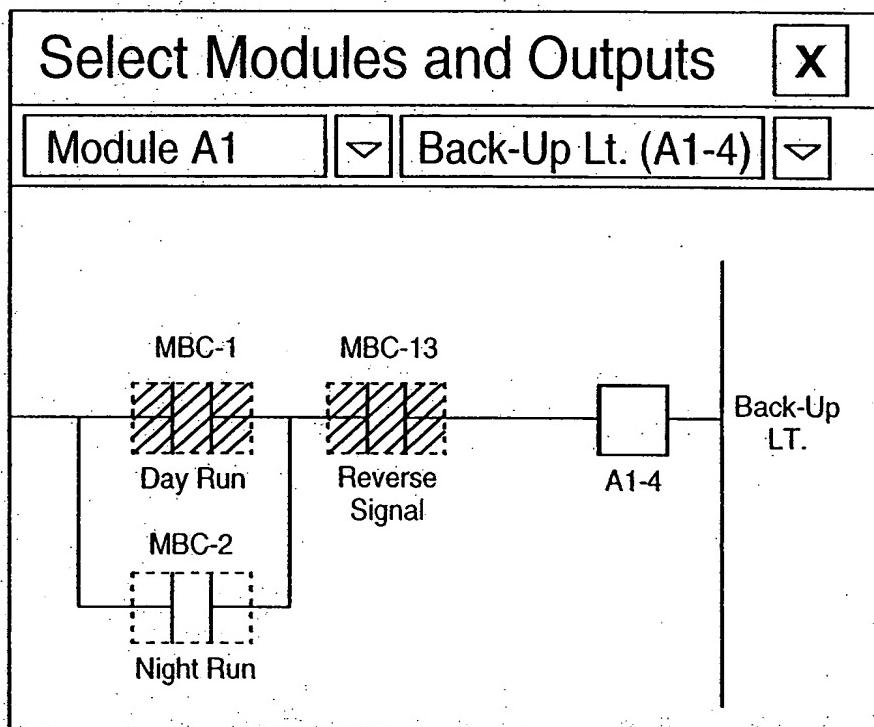


FIG. 26.



FIG. 28

